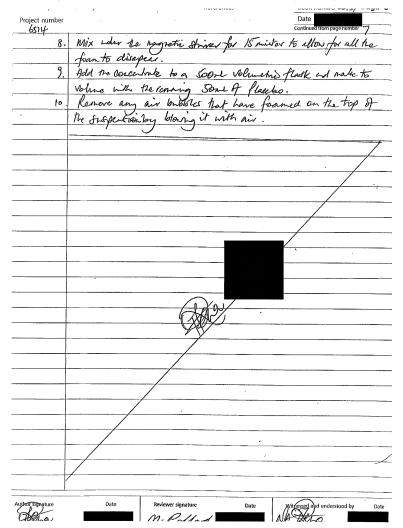
Exhibit A: Copy of Lab Notebook LB137 pages 1-13

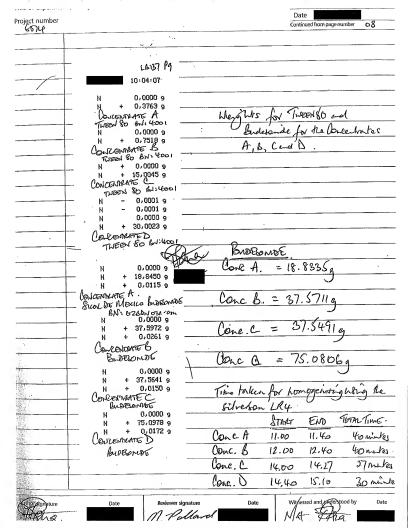
Reviewer signature Author signature

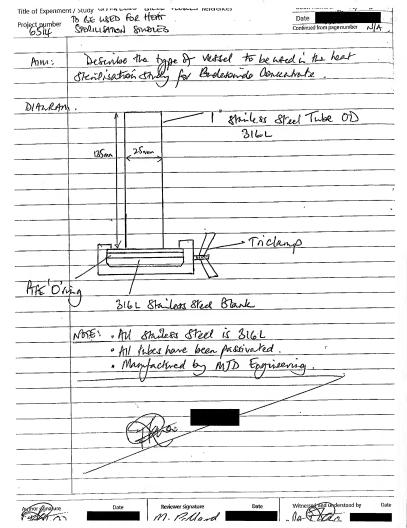


Date

Project number Of BNDESOMBE CLONCENTATTE WU6/ Continued from page number 6514 to STUDY THE EXPERSED STERLISTION 4 concentrates with Varying Concentrationis Ann: of Polysolonte so and Brodesonide, for autoclaring and New assaying for chemical degradation. BUDGSOMOTE ROWSDEASTE 80 37.5 mg/me 18.78 g for SOOM batch 0.75 mg/ml 0.375gist · Cons. A 75mg/me 37.5g for Some Butch \$.15m/12 0.75g i 300m o Come. B 75mg/me 37.5g/m 500m Butch 30 mple 15g i stone o Come. C 155mg/m 7Sgfor 500m Both boy/m Sogistone · Cone. D · Balance - Sartorius AC2105 110 Nº: 00386W EQUIPMENT: · Magnetin Shive STAVENER LR4 Mixer Brolesonide Placebo without Kohysa/bonta 80 Samores Botch: LB087 P185 METHOD: in a boom beaker, neighbout the correct amount of Keyspirite 2. Add 500ml of Placebo Ex: LBO87 Pi85 3. Mix wing a nogratic striver for to mites. 4. Portion 100-2000 of the mixtue ito another branker for tropical that of the silverson head. 5. Place inder the Siherson miner the remaining foliation and add Brdesonide Storting with the Brdesonids has completely been homogenised. 6. Homograise for 10 mintes after all he Brolesonido has been added. 7. Flush the Silverson head with the renaining Placelso mixture (wood) M-PMard







roject number 6514	CONCENTRATES.	JUDJ	Date Continued from page number A .
AIM:	texpentioner and	he Brolesonde Concert I times in Stanless Sh	Takes at various Let vessels out definised
	on 18137 Pio.		0.
SAMPUB!	Budesonde (Concentratas Brdsonid	e loggorbale 80
	Conc. A	37. Sng/n	1 0
	Cone. L		
	core. E). Ison /	'nd borg/me
Equilmen	7: LTE. Vacuum lab at Godda 8× Staileas Ste	ed Roud).	(located is the missbridgy
	Spulles	ANTOCIANE HOLDING TEM	P ANTOCIANT HOLDING TIME
	A1/A2	Common	Control
	A3/A4	IIO.C	120 mms
	A5/A6	121°C	20 mms
	A7/A8	12100_	30 mms
177 ₁₀ .	B1/B2	Contribu	Control
137	B3/B4	110°C	120 mus
22.1	B5/B6	121°C	20 mus
1	B7/B8	121°C	30 mins
	C1/C2	Control	Conplan
-	C3/C4	121°C	20 ms
	01/02	Convinor 121°C	Conner
Authornignature	Date	Reviewer signature Date NO P Mound	Witnessed and understood by Date

or mponion,	,	·		- ABA 1 10121 10121 10121
Project number				Date
6574				Continued from page number / (
, 0314				Committee norm page number 11
7	4			
rt	_ control pres	is 112 LA37		
,	trol hyster:s	is iii		
	, holdi '	Pn		
	2 97022			
1	_ ulator	*•		
•	d	1.1		
	in	01 .		
:	hine :	**		
		,		
	: : 4[
	1.0			
·	***			CICLÉ 7
	*6 * * * * * * * * * * * * * * * * * *	*		1900 1
l l	• • • • • • • • • • • • • • • • • • • •			
				Dicho Bomis.
	Program			Dicfor Bonis.
		2.5		•
		5.4		
	1,11	STERF		
	- St.	121.8 °C 86 SAFE		
	CTF .	at SHIL		
		'		
	cle is 12	or use		
	Final c :1 Druins	Jallast air None		
	Precool	Ballast are		
-	Printin n	- 1.9 pi		eyer6 6
	Stop re	- 119.0 (*******	
				-
	Start r .r Load fa	- 119.0 °C' - 119.9 °C		13.00 1 0 1
	Safe 1c	96.3		121°C for 20 mirs
	Holdins	.?		
	Pursing			
	Purse t			
	-/ Steril			
	A ICLE 6	• •		
	AUD LOTE .	•		
1/\/	N ()			
18/78	Icle is the se	. or tr		
- A	Final of	. 01 11		
	Dreias	7.31		
1		•		CYCLE S_
	-	•		
1				
	To the second			11000 0 / 2
				110°C for 60 mins.
	4,			But cycled Trice.
	*			J
				7
	-			
				T
Author risquature	Date	Reviewer signature	Date	Witnessed and understood by Date
(aka)				1 (84)
1 4470 //		$\alpha \alpha \cdot \alpha \alpha$		A A CARACTER STATE OF THE STATE

